

371841. IRIS HUMILIS Bieb. Iridaceae.

From Hungary. Seed presented by Director, Institutum Botanicum Universitatis Horticulturae, Budapest. Received March 21, 1972.

No. 188. 1971 Index Seminum.

371842 and 371843.

From Fiji. Cuttings presented by Director, Department of Agriculture, Suva. Received March 24, 1972.

371842. ARUNDO DONAX L. Gramineae.
Variegated leaves.

371843. PENNISETUM RUPPELLII Steud. Gramineae.

371844. CAESALPINIA JAPONICA Sieb. & Zucc. Leguminosae.

From Japan. Seed presented by M. Iizuka, Horticultural Research Station, Ministry of Agriculture and Forestry, Hiratsuka, Kanagawa. Received March 14, 1972.

Kasukabe Experiment Station of Medicinal Plants, Saitama-Ken.

371845 to 371847. PUNCIA GRANATUM L. Punicaceae.

Pomegranate.

From Afghanistan. Cuttings presented by the United States Agency for International Development, Kabul. Received April 18, 1972.

371845. Kandahar. White fleshed, sweet.

371846. Kandahar. Red fleshed, sweet.

371847. Kandahar. Mixed. Hard seeded.

371848. BOTHRIOCHLOA INTERMEDIA (R.Br.) A. Camus

Gramineae

Australian bluestem.

From United States. Seed held by National Plant Materials Center, Soil Conservation Service, Beltsville, Maryland. Received April 6, 1972.

BN-19085-68. Contaminant from *B. bothriochloa* var. *montana* originally from Oklahoma State University and referred to as "J strain" TMP 1068.

371849. SOLANUM MELONGENA L. Solanaceae. Eggplant.

From Philippines. Seed presented by Director, Department of Agriculture and Natural Resources, Bureau of Plant Industry, Manila. Received April 11, 1972.

'Dingras Multiple Purple'.

371850 to 371856. ARACHIS HYPOGAEA L. Leguminosae.

Peanut.

From Israel. Seed presented by E. Goldin, Volcani Center for Agricultural Research, Bet Dagan. Received April 7, 1972.

371850. N.C. 2-Line 1.

371854. N.C. 2-Line 5.

371851. N.C. 2-Line 2.

371855. N.C. 2-Line 6.

371852. N.C. 2-Line 3.

371856. N.C. 2-Line 7.

371853. N.C. 2-Line 4.

371857 and 371858.

From France. Seed presented by Station Alpine du Lautaret, Universite de Grenoble, Grenoble-Cere. Received April 6, 1972.

371857. TRIFOLIUM PALLESCENS Schreb. Leguminosae.

Sestrieres, Italy. Elevation about 2,300 m. August 1971.